

10/534857

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Patent

Attorney Docket # 33901-175PUS

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re National Phase PCT Application of
Sébastien CANARD et al.

Int'l PCT Serial No.: PCT/FR2003/003380

Int'l Filing Date:: 14 November 2003

For: Method and System with Authentication,
Revocable Anonymity and Non-
Repudiation

INFORMATION DISCLOSURE STATEMENT

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Submitted herewith is a copy of the International Search Report issued in connection with International Application on which the present U.S. National Phase application is based.

Copies of the references cited in the International Search Report have been supplied by WIPO to the USPTO. Therefore, copies of the cited references in the International Search Report are not being provided herewith in accordance with current U.S. practice because they should be on file already at the USPTO.

It is respectfully requested that the Examiner return an initialed copy of the attached Form PTO SB/08A to confirm that the publications supplied by WIPO and listed therein have been considered and made of record.

Respectfully submitted,
COHEN, PONTANI, LIEBERMAN & PAVANE

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Dated: May 13, 2005

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| INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary) | | Application Number | 10/534857 |
| Sheet 1 of 1 | | Filing Date | |
| | | First Named Inventor | Sébastien CANARD |
| | | Art Unit | |
| | | Examiner Name | |
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| | | K. Kobayashi et al., "Efficient Sealed-Bid Auction by Using One-Way Functions", IEICE Transactions of Fundamentals of Electronics, Communications and Computer Sciences, Institute of Electronics Information and Comm. Eng. Vol. E84-A, no. 1, pp. 289-294, January 1, 2001 | |
| | | K. Suzuki, et al., "Efficient sealed-bid auction using hash chain", Information Security and Cryptology - ICISC 2000, Third International Conference, Proceedings (Lecture notes in Computer Science) Vol. 2015, Springer Verlag, pp. 183-191, December 9, 2000 | |
| | | Lee Byoungcheon, et al., "Efficient Public Auction with One-Time Registration and Public Verifiability", Indocrypt 2001, Second International Conference on Cryptology in India, pp. 162-174, December 16-20, 2001 | |
| | | N. Zhang et al., "Anonymous public-key certificates for anonymous and fair document exchange", IEEE Proceedings, Communications Institution of Electrical Engineers, GB, Vol. 147, No. 6, pp. 345-350, December 11, 2000 | |
| | | R. Rivest et al., "Pay Word and Micromint: Two Simple Micropayment Schemes", Security Protocols, International Workshop Proceedings, XX, 1997 pp. 69-87. | |
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